State of California, State Water Resources Control Board **Division of Water Rights**

P.O. Box 2000, Sacramento, CA 95812-2000 Info: (916) 341-5300, FAX: (916) 341-5400 Web: http://waterrights.ca.gov

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE FORM

Owner(s) of Record:

MARLENE COMPTON

S011506

2005, 2006, 2007

Notifying the Division of Water Rights of ownership or address changes is the responsibility of the claimant

										Please Cor	nplete and	d Return Ti	his Form b	y JULY 1, 2008
Primary C MARLEN 551 THA SHINGLE	Contact: IE COMP TCHER M ETOWN, (TON IILL RD CA 96088						Agent: Address:				Ç.	2008 HAY	,
Phone No	o. 916-4	74-5537						Phone No	0.			\mathcal{L}	· 0	٠ <u>, ۲</u>
Fax No.								Fax No.				٤ -	.i. 3	
E-mail A	ddress:							E-mail A	ddress:			-	,	
Source Na Tributary [*] County: Diversion	ame: NOF To: Shasta within: S	RTH FORK W 1/4 of N	BATTLE (CREEK	1 N, R 2 E	E, MDB&M			Name o Asses of	Year of Fire f Diversion sor Parcel N the Diversion	st Use: 19 works: lumber on site:	000 .	AETIL	2 6 2009 Average Rate Total Annual
A.	Water is	Used Une	<u>der</u> : Ripar	ian claim	Pre-	1914 claim	Co	urt Decree	No.:	Other	r (explain)	: _£	w/M	<u> </u>
В.	Year of	First Use:	(Please pr	rovide if m	issing in t	he Division	of Rights	database (ewrims))					
C.	Rate of	Diversion: llons per m	The rate inute (gpm	of diversion)	on of wate	er for each r Sallons per	month use day (gpd)	d and ente	red in the tal	ole below is feet per se	shown in econd (cfs	units of:)	AUG	2 6 2009
	Year	Jan	Feb	Mar	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec	Average
	2005	 	ļ	<u> </u>	-		 	_		 	 _			Nate
	2006	-	-	1										
	2007										<u> </u>	<u> </u>		<u> </u>
D.	Quantity Ga Year	y of Water llons Jan	Feb	Mar	allons (Mo	used each G) May	June	July	Aug	Sept	Oct	Nov	Dec	Total Annual
	2005	- 										ļ		
	2006							ļ			 	+		-
	2007					<u> </u>		<u> </u>				-1	.1	
E.	Irrigation Other (s	pecify) lumber(s) d	of Place of	Use:	_ acres;		tering		;				;	
F.	Change (New pu	s in Metho imp, enlarg	od of Dive jed diversi	rsion – De on dam, lo	escribe ar cation of	ny changes diversion, e	in your pre	oject since	your previou	s statemer	nt was filed	i. 		
G.	Please a	answer only	y those qu	estions be	low which	are applic	able to you	ır project.						
		nservation												
	a.	Are you Describe	now emplo any wate	oying wate r conserva	r conservation effort	ation efforts	s? YES initiated:_		NO				<u> </u>	
	b.		e claiming e amount c			servation u	nder section	on 1011 of	the Water C	ode for you	r claimed	pre-1914 a	appropriati	ve right, please
		Reduction	on in Diver	sions:	(AF/M	G) Year _			_ (AF/MG)	Year		(AF/MG)	

		Reduction in consumptive Year	e use: (AF/MG)	Year	(AF/MG) Year	(AF/MG)	
		I have data to support the	e above surface	water use reduct	ions due to conservation	on efforts. YES	NO	
2.	Wat	er quality and wastewater	reclamation					
	a.	Are you now or have you a degree which unreason	been using recl ably affects suc	aimed water from h water for other	a wastewater treatme beneficial uses? YES	ent facility, desalina NO	ition facility or water pollu	ted by waste to
	b.	If you are claiming credit appropriative right under supply used:	due to the subst section 1010 of	itution of reclaime the Water Code,	ed water, desalinated v please show amounts	water or polluted w of reduced diversion	ater in lieu of a claimed prons and amounts of subst	re-1914 iitute water
		Amount of reduced divers	sion: (AF/MG)	Year	(AF/MG) Year	(AF/MG)	
		State the type of substitut	te water supply:					
		Amount of substitute water Year I have data to support the	er supply used: (AF/MG)	Year	(AF/MG) Year	(AF/MG)	
		I have data to support the	above surface	water use reduct	ons due to the use of	a substitute water s	supply. YES NO	·
3.	Con	junctive use of surface wa	ter and groundw	ater				
	a.	Are you now using ground	dwater in lieu of	surface water? `	YES NO	·		
	b.	If you are claiming credit Code, please show the ar	mounts of aroun	dwater used:				.5 of the Water
		Year I have data to support the	(AF/MG)	Year	(AF/MG	Year	(AF/MG)	
Lun	dorata	and that it may be necessa						nd 1011 is
		the future.	ny to document	ule water saving.	s ciainied iii i above	ii cicali andoi vvac	cr code sections for a	
l de	clare	that the information in this	report is true to	the best of my kr	nowledge and belief.			
DA	ΓE: _	, 20_	at				, California	
SIG	NATL	JRE:						
PRI	NTED	NAME:(first			· · · · · · · · · · · · · · · · · · ·			
		(first	name)	(middle	initial)	(last na	me)	
CO	MPAN	IY NAME:						
ITE	М	If there is insufficie CONTINUATIO		r answers, pleas	e use the space provic	led below or add a	n attachment sheet.	
				· · · · · ·				
	<u></u>	<u> </u>						
								
					AINING TO WATER I			

A <u>riparian right</u> enables an owner of land bordering a natural lake or stream to take and use water on his riparian land. Riparian land must be in the same watershed as the water source and must never have been severed from the sources of supply by an intervening parcel without reservation of the riparian right to the severed parcel. Generally, a riparian water user must share the water supply with other riparian users. Riparian rights may be used to divert the natural flow of a stream but may not be used to store water for later use or to divert water which originates in a different watershed, water previously stored by others, return flows from use of groundwater, or other "foreign" water to the natural stream system.

An <u>appropriative right</u> is required for use of water on non-riparian land and for storage of water. Generally, appropriative rights may be exercised only when there is a surplus not needed by riparian water users. After the formation of the California Water Commission back on December 19, 1914, new appropriators have been required to obtain a permit and license from the State. Appropriative rights can be granted to waters "foreign" to the natural stream system.

Statements of Water Diversion and Use must be filed by riparian and pre-1914 appropriative water users as set forth in Water Code section 5100 with specific exceptions. The filing of a statement (1) provides a record of water use, (2) enables the State to notify such users if someone proposes a new appropriation upstream from their diversions, and (3) assists the State to determine if additional water is available for future appropriators.

The above discussion is provided for general information. For more specific information concerning water rights, please contact an attorney or write to this office. We have several pamphlets available. They include: (1) Statements of Water Diversion and Use, (2) Information Pertaining to Water Rights in California, and (3) Appropriation of Water in California.

້ ST-SUPPL (4-08)

STATE OF CALIFORNIA STATE WATER RESOURCES CONTROL BOARD Division of Water Rights

P.O. BOX 2000 SACRAMENTO, CA 95812-2000 SACRAMENTO, CA 95814 (916) 322-4503 (916) 5 7 - 1 8 75

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

_			J				. 0	*/ \ \ \	5.,,	0.011		-	
DIVER	TER OF	RECO	RD:				\$	TATE	4ENT A	io: 01	1506		
551	ENE CO Thatch Gletow	ER MI	LL RO							PHONE	. NUMB	ER:	
TE	NAME/A	nnees	es / par	NE NC	1 TC	WOO NO	2 AB M	11001	-	-	COBBE	c T	
	RCE: N						JUKI	110 211	10/ PL	EASE	CORRE		
	BUTARY												
	NTY: S			LE CRE	: E K								
			•										
D IV	ERSION WITHIN		1/4 01	F NE1	/4 SE	CTION	02,	31 N,	RUZE,	нов:	§М.		
l or pa HIS FORI <u>Amou</u> each	rt of y MBYJU	rour re LY 1, 1 <u>Use</u> - . If n	egular 1993 • Fill in nonthly	water the a and	supply (A mount annua	with ditior of wall use	reclair nal inf nter us are n	ned o ormationed ot	r pollu on on An	uted w	vater. se sid \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	RETUF e of Gallons Acre-fee	this for
	Jan.	Feb.	Mar.	Apr.	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	Total Annual
90				1/	<i>i</i> /	1			~ Cop	1/	2		1
91				V.	V	V	1	2	V	2	~		
92					1/		1	~		-			
Oth Chan previo	Dome Dome	estic _x cify) Method tement	Jones of D	iversion	-) (r - De	scribe	any (hang	es in	youi	r proj	ect s	ince y
												877	
							<u></u>				. 5	Tell flat V 100 Star	±1
٠.						· · · · · · · · · · · · · · · · · · ·						Physic	# ## ## ## ## ## ## ## ## ## ## ## ## #
	irt of t ate the												ter, ple v.
l declare u	nder penalty	of perjury	y that the i			ort is true				d belief.			

0168

WR 40-I (2/90)

GENERAL INFORMATION PERTAINING TO WATER RIGHTS IN CALIFORNIA

There are two principal types of surface water rights in California. They are riparian and appropriative rights.

A <u>riparian</u> <u>right</u> enables an owner of land bordering a natural lake or stream to take and use water on his riparian land. Riparian land must be in the same watershed as the water source and must never have been severed from the source of supply by an intervening parcel without reservation of the riparian right to the severed parcel. Generally, a riparian water user must share the water supply with other riparian users. Riparian rights may be used to divert the natural flow of a stream but may not be used to store water for later use or to divert water which originates in a different watershed, or return flows from use of groundwater.

An <u>appropriative right</u> is required for use of water on nonriparian land and for storage of water. Generally, appropriative rights may be exercised only when there is a surplus not needed by riparian water users. Since 1914 new appropriators have been required to obtain a permit and license from the State.

Statements of Water Diversion and Use must be filed by riparian and pre-1914 appropriative water users. The filing of a statement (1) provides a record of water use, (2) enables the State to notify such users if someone proposes a new appropriation upstream from their diversion, and (3) assists the State to determine if additional water is available for future appropriators.

The above discussion is provided for general information. For more specific information concerning water rights, please contact an attorney or write to this office. We have several pamphlets available. They include:

"Statements of Water Diversion and Use"

"Information Pertaining to Water Rights in California"

"Water Rights for Stockponds Constructed Prior to 1969"

"Appropriation of Water in California"

State of California, State Water Resources Control Board **Division of Water Rights**

P.O. Box 2000, Sacramento, CA 95812-2000 Info: (916) 341-5300, FAX: (916) 341-5400 Web: http://waterrights.ca.gov S011506%S%2004

2002, 2003, 2004

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

If the information below is inaccurate, please line it out in red and provide current information. Notify this office if ownership or address changes occur during the coming year.

Please Complete and Return This Form by JULY 1, 2005.

*If the mail recipient's name, address or phone No. is wrong or missing, please correct.

Owner of Record: MARLENE COMPTON;

PRIMARY CONTACT OR AGENT FOR MAIL & REPORTING:

MARLENE COMPTON **551 THATCHER MILL RD**

STATEMENT NO.: S011506 CONTACT PHONE NO.: (916)474-5537

SHINGLETOWN, CA 96088

Source Name:

NORTH FORK BATTLE CREEK

Tributary To:

BATTLE CREEK

County:

Shasta

Diversion Within: SW1/4 of NE1/4 Section 02, T31N, R02E, MB&M

Year of First Use: 1900

Parcel Number:

Amoı	unts	s below are	in: Gallo	ns		Million Gal	llons (MG)		Acre-	feet (AF)		Othe	r	
Yea		Jan	Feb	Mar	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec	Total Annu
200 200														
<u>Purp</u>	ose	e of Use -	Specify nu	ımber of a	cres irrigat	ed, stock	watered, pe	ersons serv	/ed, etc.					
Irrige	ation	l			_ acres;	Stockwa	tering		;	Domestic _			;	
ıya														
Other <u>Chan</u> (New	er (sp nge: v pui	pecify) <u>s in Metho</u> mp, enlarg	d of Diversion	rsion – De on dam, lo	escribe any cation of d	/ changes iversion, e	in your proetc.)	pject since y	your previou	s statemen	t was filed	d.		
Other Chan (New Pleas	er (sp nge: v pui	s in Methomp, enlargenswer only	d of Diversion those que of water new emplo	rsion - De on dam, lo estions be	escribe any cation of d low which	y changes iversion, e are applic	in your pro etc.)	nject since y	NO	s statemen				
Chan (New Pleas	er (sp nge: v pui se a Cor	s in Methomp, enlargenswer only answer only are your Describe	those que of water now emplo any water claiming amount or	estions be estions be eving water conserva	escribe any cation of definition of definition efforts	changes iversion, e are application efforts you have	in your pro etc.) able to you s? YES initiated:	r project.	NO				appropriati	ve right,
Chan (New Pleas	nges v pui se a Cor a.	nswer only are you restricted If you are show the Reduction	d of Diversed diversion those que of water cow employany water claiming amount on in Diverse	rsion - De on dam, lo estions be estions water conserva credit for v f water consions:	escribe any cation of d iow which r conserva tion efforts vater conserved:	changes iversion, eare application efforts you have	in your pro etc.) able to you s? YES initiated: nder sectio	r project.	NO	ode for you	r claimed	pre-1914 a		ve right,

Refunded Mail

•		been using reclain	ned water from a wastewa	iter treatment facility, des	alination facility or water polluted	by v
a. Are a de	e you now or have you legree which unreasor	nably affects such v	vater for other beneficial u		 ·	
app	ou are claiming credit propriative right under oply used:	due to the substitu section 1010 of the	tion of reclaimed water, do Water Code, please sho	esalinated water or pollut w amounts of reduced di	ed water in lieu of a claimed pre-1 versions and amounts of substitut	1914 te wa
Am Yea	nount of reduced divers	sion: (AF/MG) Ye	ear	(AF/MG) Year	(AF/MG)	
Sta	ate the type of substitu	te water supply:		•		
	nount of substitute wate		ear	(AF/MG) Year	(AF/MG)	
l ha	ave data to support the	e above surface wa	ter use reductions due to	the use of a substitute w	ater supply. YES NO	
Conjunc	tive use of surface wa	ter and groundwate	er			
a. Are	you now using groun	dwater in lieu of su	rface water? YES	NO		
	ou are claiming credit de, please show the a			claimed pre-1914 approp	riative right under section 1011.5	of the
Yea	ar	(AF/MG) Ye	ear	(AF/MG) Year	(AF/MG)	
understand t	that it may be necessa		iter use reductions due to	the use of groundwater.		1011 i
understand to bught in the declare that	that it may be necessar future. the information in this	ary to document the	e water savings claimed in	the use of groundwater. "F" above if credit under	YES NO Water Code sections 1010 and 1	1011 i
understand tought in the declare that	that it may be necessare future. the information in this	ary to document the report is true to the	e water savings claimed in	the use of groundwater. "F" above if credit under	YES NO Water Code sections 1010 and 1	1011 i
understand tought in the declare that ATE:	that it may be necessare future. the information in this	ary to document the report is true to the	e water savings claimed in	the use of groundwater. "F" above if credit under	YES NO Water Code sections 1010 and 1	1011 i
understand tought in the declare that ATE:	that it may be necessare future. the information in this, 20	ary to document the report is true to the	e water savings claimed in	the use of groundwater. "F" above if credit under	YES NO Water Code sections 1010 and 1	1011 i
understand tought in the declare that ATE: IGNATURE: RINTED NA	that it may be necessare future. the information in this, 20	ary to document the report is true to the at at	ter use reductions due to e water savings claimed in e best of my knowledge an	the use of groundwater. "F" above if credit under and belief. (la	YES NO Water Code sections 1010 and 1, California	1011 i
understand tought in the declare that ATE: IGNATURE: RINTED NA	that it may be necessare future. the information in this, 20;	ary to document the report is true to the at at name)	ter use reductions due to e water savings claimed in e best of my knowledge ar (middle initial)	the use of groundwater. "F" above if credit under nd belief. (la	YES NO Water Code sections 1010 and 1 , California st name)	1011 i
understand to bught in the declare that ATE: IGNATURE: RINTED NA	that it may be necessare future. the information in this, 20;	report is true to the at at at there is insufficient	ter use reductions due to e water savings claimed in e best of my knowledge ar (middle initial)	the use of groundwater. "F" above if credit under nd belief. (la	YES NO Water Code sections 1010 and 1 , California st name)	1011 i
understand of the legister of	that it may be necessare future. the information in this, 20	report is true to the at at at there is insufficient	ter use reductions due to e water savings claimed in e best of my knowledge ar (middle initial)	the use of groundwater. "F" above if credit under nd belief. (la	YES NO Water Code sections 1010 and 1 , California st name)	1011 i
understand to bught in the declare that ATE: IGNATURE: RINTED NA	that it may be necessare future. the information in this, 20	report is true to the at at at there is insufficient	ter use reductions due to e water savings claimed in e best of my knowledge ar (middle initial)	the use of groundwater. "F" above if credit under nd belief. (la	YES NO Water Code sections 1010 and 1 , California st name)	1011 i
understand tought in the declare that ATE: IGNATURE: RINTED NA	that it may be necessare future. the information in this, 20	report is true to the at at at there is insufficient	ter use reductions due to e water savings claimed in e best of my knowledge ar (middle initial)	the use of groundwater. "F" above if credit under nd belief. (la	YES NO Water Code sections 1010 and 1 , California st name)	1011 i
understand fought in the declare that ATE:	that it may be necessare future. the information in this, 20	report is true to the at at at there is insufficient	ter use reductions due to e water savings claimed in e best of my knowledge ar (middle initial)	the use of groundwater. "F" above if credit under nd belief. (la	YES NO Water Code sections 1010 and 1 , California st name)	1011 i
understand fought in the declare that ATE:	that it may be necessare future. the information in this, 20	report is true to the at at at there is insufficient	ter use reductions due to e water savings claimed in e best of my knowledge ar (middle initial)	the use of groundwater. "F" above if credit under nd belief. (la	YES NO Water Code sections 1010 and 1 , California st name)	1011 i

Water quality and wastewater reclamation

There are two principal types of surface water rights in California. They are riparian and appropriative rights.

A riparian right enables an owner of land bordering a natural lake or stream to take and use water on his riparian land. Riparian land must be in the same watershed as the water source and must never have been severed from the sources of supply by an intervening parcel without reservation of the riparian right to the severed parcel. Generally, a riparian water user must share the water supply with other riparian users. Riparian rights may be used to divert the natural flow of a stream but may not be used to store water for later use or to divert water which originates in a different watershed, water previously stored by others, return flows from use of groundwater, or other "foreign" water to the natural stream system.

An appropriative right is required for use of water on non-riparian land and for storage of water. Generally, appropriative rights may be exercised only when there is a surplus not needed by riparian water users. Since 1914, new appropriators have been required to obtain a permit and license from the State. Appropriative rights can be granted to waters "foreign" to the natural stream system.

Statements of Water Diversion and Use must be filed by riparian and pre-1914 appropriative water users as set forth in Water Code section 5100 with specific exceptions. The filing of a statement (1) provides a record of water use, (2) enables the State to notify such users if someone proposes a new appropriation upstream from their diversions, and (3) assists the State to determine if additional water is available for future appropriators.

The above discussion is provided for general information. For more specific information concerning water rights, please contact an attorney or write to this office. We have several pamphlets available. They include: (1) Statements of Water Diversion and Use, (2) Information Pertaining to Water Rights in California, and (3) Appropriation of Water in California.

STATE WATER RESOURCES CONTROL BOARD, DIVISION OF WATER RIGHTS P.O. BOX 2000 SACRAMENTO, CA 95812-2000 (916) 657-2170

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

If the information below is inaccurate, please line it out in red and provide current information.

Notify this office if ownership or address changes occur during the coming year.

PLEASE COMPLETE AND RETURN THIS FORM BY JULY 1, 1996.

OWNER OF RECORD: MARLENE COMPTON

MARLENE COM 551 THATCHE SHINGLETOWN	R MILL ROA							STAT	EMENT	NO: S	011506
SOURCE: NOR' TRIBUTARY TO COUNTY: SHAM DIVERSION WITHIN: ST Water is used under	O: BATTLE STA	CREEK		1N, R21 e 1914 ri	E, MB& ght	M,	Other (e)	(916	PHONE :) 474- OF FI EL NO:	5537	8: 8E: 1900
Year of first use (F	lease provide	e if missing	above)				<u>.</u> .				•
Amount of Use - Er which water was u	nter the amou sed.	nt of water	used ea	ach mont	h. If mo	onthly an	d annua	l use ar	e not kno	own, che	eck the mo
Amounts	below are:	□ Gallons	· .	☐ Acre-	feet	- (other) _	160	mu	EP	SINC
YEAR JAN.	FEB. MA	R. APR.	MAY	JUNE	JULY	AUG.	SEPT	ост.	NOV.	DEC	TOTAL
1993	124.8	V	L	u	V	a	2	L	0		
1994		4	~	-	1	2	-4	-	1	1, 11	
1995	- 1	+1	2	V	1	U	2	v	V	سن	
Purpose of Use - S Irrigation Other (specify) Changes in Method pump, enlarged div	O ac	eres; Stocky	vatering ノカ any cha	unges in	3	ACR	Domesti	C_/_	>	-	
f part of the water I or polluted water in	sted in Part (the space be	C consists o	of reclain	med or p	oiluted v	vater, pl	ease ind	icate the	e annual	amount	s of reclair
declare under penalty	of perjury that	the information 19		is report i	s true to	the best o	of my kno	wiedge a	nd belief.		, Cali
31/341 ACT/100 Pt. 45 1 /	aslen	<u> </u>	00	200	for	~					
SIGNATURE 14		,	-	_ / .	_						
PRINTED NAME: _		ELENA ST NAME)			A VOA	INE		0	OMO	TON	

See back of page for General Information. If there is insufficient space for your answers, please number them in the space provided on the back of this form.

STATE WATER RESOURCES CONTROL BOARD, DIVISION OF WATER RIGHTS P.O. BOX 2000 SACRAMENTO, CA 95812-2000 (916) 657-2170

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

If the information below is inaccurate, please line it out in red and provide current information.

Notify this office if ownership or address changes occur during the coming year.

	PLEASE COMPLETE AND RETURN THIS FORM BY JULY 1, 1996. 98	
	OWNER OF RECORD: MARLENE COMPTON	
	MARLENE COMPTON 551 THATCHER MILL ROAD SHINGLETOWN, CA 96088	
	SOURCE: NORTH FORK BATTLE CREEK TRIBUTARY TO: BATTLE CREEK COUNTY: SHASTA DIVERSION WITHIN: SHE OF NEW SECTION 2 TRIBUTED AND MEMORY PARCEL NORTH FORK BATTLE CREEK TELEPHONE NUMBER (916) 474-5537 YEAR OF FIRST USE: 1900	
Α.	WITHIN: SW% OF NE% SECTION 2, T31N, R2E, MB&M, PARCEL NO: Water is used under: Riparian claim; Pre 1914 right; Other (explain)	
В.	Year of first use (Please provide if missing above)	
C.	Amount of Use - Enter the amount of water used each month. If monthly and annual use are not known, check the month which water was used. Amounts below are: Gallons Acre-feet (other)	
	YEAR JAN. FEB. MAR. APR. MAY JUNE JULY AUG. SEPT OCT. NOV. DEC ANNUAL	
	1993	~
		L "
		天
D.	Purpose of Use - Specify number of acres irrigated, stock watered, persons served, etc. prigationacres; Stockwatering	
E.	Changes in Method of Diversion - Describe any changes in your project since your previous statement was filed. (New pump, enlarged diversion dam, location of diversion, etc.)	
F.	part of the water listed in Part C consists of reclaimed or polluted water, please indicate the annual amounts of reclaimed propolluted water in the space below.	t
	declare under penalty of perjury that the information in this report is true to the best of my knowledge and belief.	
	OATED: Jack 19 %, at, Califor	nia
	PRINTED NAME: MARLENE LAVONNE COMPTON (FIRST NAME) (M. NAME) (AST NAME)	_
	COMPANY NAME: (LAST NAME)	

See back of page for General Information. If there is insufficient space for your answers, please number them in the space provided on the back of this form.

ITEM	CONTINUATION
	
	

GENERAL INFORMATION PERTAINING TO WATER RIGHTS IN CALIFORNIA

There are two principal types of surface water rights in California, riparian and appropriative rights.

A <u>riparian right</u> enables an owner of land bordering a natural lake or stream to take and use water on their riparian land. Riparian land must be in the same watershed as the water source and must never have been severed from the sources of supply by an intervening parcel without reservation of the riparian right to the severed parcel. Generally, a riparian water user must share the water supply with other riparian users. Riparian rights may be used to divert the natural flow of a stream but may not be used to store water for later use or to divert water which originates in a different watershed, or return flows from use of groundwater.

An <u>appropriative right</u> is required for use of water on nonriparian land and for storage of water. Generally, appropriative rights may be exercised only when there is a surplus not needed by riparian water users. Since 1914 new appropriators have been required to obtain a permit and license from the State.

Statements of Water Diversion and Use must be filed by riparian and pre-1914 appropriative water users. The filing of a statement (1) provides a record of water use, (2) enables the State to notify such users if someone proposes a new appropriation upstream from their diversion, and (3) assists the State to determine if additional water is available for future appropriators.

The above discussion is provided for general information. For more specific information concerning water rights, please contact an attorney or write to this office. We have several pamphlets available, including the following:

"Statements of Water Diversion and Use"

"Information Pertaining to Water Rights in California"

"Water Rights for Stockponds Constructed Prior to 1969"

"Appropriation of Water in California"

** PLEASE COMPLETE, SUBMIT THE ORIGINAL AND MAKE A COPY FOR YOUR RECORDS **

STATE WATER RESOURCES CONTROL BOARD DIVISION OF WATER RIGHTS

P.O. BOX 2000 SACRAMENTO, CA 95812-2000

SUPPLEMENTAL	STATEMENT	OF WATER DIV	VERSION AND	USE

STATEMENT NO: S011506

OWNER OF RECORD: MARLENE COMPTON

MARLENE COMPTON 551 THATCHER MILL ROAD SHINGLETOWN, CA 96088 INTER WATER RESOURCES
CONTROL BOARD

1995 JUL -5 AN IO: 32
DIV. OF WATER RIGHTS
SACRAMENTO

SOURCE: NORTH FORK BATTLE CREEK TRIBUTARY TO: BATTLE CREEK

COUNTY: SHASTA

DIVERSION

WITHIN: SW1/4 OF NE1/4 SECTION 2, T31N, R2E, MDB&M.

TELEPHONE NUMBER: (916) 474-5537

YEAR OF FIRST USE: 1900 PARCEL NO: 701-010-08

(If any of the above information is inaccurate or missing, please correct. Notify this office if ownership or address changes occur during the coming year.)

		COM	APLETE	AND R	ETURN	THIS FO	ORM BY	JULY 1	,	95			
۹. <u>Wat</u>	er is use	ed under	: Ripari	an claim	2	;	1914 rig	jht $\underline{\hspace{1cm} \mathcal{V}}$	_;0	ther (ex	olain)		-
3. <u>Yea</u>	r of first	use (Pl	ease pro	ovide if n	nissing a	above) _	·		·				
che	ck the m	nonths in	which v	vater wa	s used.				80	" PE	ise are n	lah	
Amou	nts belo	w are:	☐ Gal	ions	0 /	Acre-fee	t	(oth	er) <u>//</u> cc	o mu	TERS	inchi	45
	JAN.	FEB.	MAR.	APR.	MAY	JUNE	JULY	AUG.	SEPT.	ост.	NOV.	DEC	TOTAL ANNUAL
1992				V	V	'W	V.	11	U	0	2		
1993													
1994													
Irrig	ation	V	pecify nu	acres									• ·

PLEASE COMPLETE, SUBMIT THE ORIGINAL AND MAKE A COPY FOR YOUR RECORDS E. Changes is Method of Diversion - Describe any changes in your project since your previous statement was filed New pump, enlarged diversion dam, location of diversion, etc.) F. If part of the water listed in Part C consists of reclaimed or polluted water, please indicate the annual amounts of reclaimed or polluted water in the space below. I declare under penalty of perjury that the information in this report is true to the best of my knowledge and belief. PRINTED NAME: COMPANY NAME: GENERAL INFORMATION PERTAINING TO WATER RIGHTS IN CALIFORNIA There are two principal types of surface water rights in California. They are riparian and appropriative rights. A riparian right enables an owner of land bordering a natural lake or stream to take and use water on his riparian land. Riparian land must be in the same watershed as the water source and must never have been severed from the sources of supply by an intervening parcel without reservation of the riparian right to the severed parcel. Generally, a riparian water user must share the water supply with other riparian users. Riparian rights may be used to divert the natural flow of a stream but may not be used to store water for later use or to divert water which originates in a different watershed, or return flows from use of groundwater. An appropriate right is required for use of water on nonriparian land and for storage of water. Generally, appropriative rights may be exercised only when there is a surplus not needed by riparian water users. Since 1914 new appropriators have been required to obtain a permit and license from the State. Statements of Water Diversion and Use must be filed by riparian and pre-1914 appropriative water users. The filing of a statement (1) provides a record of water use, (2) enables the State to notify such users if someone proposes a new appropriation upstream from their diversion, and (3) assists the State to determine if additional water is available for future appropriators. The above discussion is provided for general information. For more specific information concerning water rights, please contact an attorney or write to this office. We have several pamphlets available. They include:

"Statements of Water Diversion and Use"

"Appropriation of Water in California"

"Information Pertaining to Water Rights in California"
"Water Rights for Stockponds Constructed Prior to 1969"

STATE WATER RESOURCES CONTROL BOARD DIVISION OF WATER RIGHTS P.O. Box 2000

Sacramento, CA 95812-2000

STATEMENT OF WATER DIVERSION AND USE INFORMATION SHEET

STATEMENT NO. <u>So//</u>	506				
DIVERSION SITE: OWNER'S NAME	,	e Sa	Vons	u - 6	omestore
OMILIA D MILLION C	(FIRST)	700	(MIDDLE)		(LAST)
PARCEL NO					
PLACE OF USE: OWNER'S NAME	harlen (FIRST)	e La	(MIDDLE)	u G	omestore (LAST)
1. PARCEL NO.	(1-1-1)		,,		,,
2. PARCEL NO.					
3. PARCEL NO.					
PERSON OR FIRM TO RE	ECEIVE AL	L CORRE	SPONDENC	E AND SU	PPLEMENTAL
STATEMENTS:			•		
OWNER/LESSEE/AC	ENT/OTHE	R			
NAME Sharle	ne	X:		com	stone
(PIRST)			(MIDDLE)	1	(LAST)
MAILING ADDRESS	55/	Tha	tcher	White	Sd.
	hina	letow	~ , C	palif.	96088
,					(ZIP)
TELEPHONE NO.	(<u>916</u>)	474	<u>- ح</u>	537	
OTHERS USING ABOVE I	IVERSION	LOCATI	on:		
	(12	. 2
	homa			Den	nan 1
·	FIRST)	>	(MIDDLE)		(LAST)
MAILING ADDI	RESS	<u> </u>			
	(CITY)			(STATE)	(ZIP)
TELEPHONE NO). (_)	-		
2. NAME					
	FIRST)	(1	(IDDLE)		(LAST)
MAILING ADDR	ESS				
	(CITY)		. (STATE)	(ZIP)
TELEPHONE NO). (_)			
□ ADDITIONAL INFORM	ATION CO	NTINUED	ON BACK	OF PAGE	OR ATTACHED

PLEASE USE THE OTHER SIDE TO PROVIDE THE ABOVE INFORMATION FOR ADDITIONAL OWNERS OR PLACES OF USE AND CHECK THE ADDITIONAL

(1/95)

INFORMATION BOX.

STATE OF CALIFORNIA STATE WATER RESOURCES CONTROL BOARD Division of Water Rights

P.O. BOX 2000 SACRAMENTO, CA 95810
901 P ST. SACRAMENTO, CA
(916) 322-4503 STATE WATER RESOURCES

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

DIVERTER OF RECORD:

UNV. OF WATE TATEMENT NO: 011506

R 4 MARLENE COMPTON 551 THATCHER MILL ROAD SHINGLETOWN, CA 96088

TELEPHONE NUMBER:

IF NAME/ADDRESS/PHONE NO. IS WRONG OR MISSING, PLEASE CORRECT.

SOURCE: NORTH FORK BATTLE CREEK SO

TRIBUTARY TO: BATTLE CREEK

COUNTY:

DIVERSION

Jan

WITHIN: SW1/4 OF NE1/4 SECTION UZ, T31N, ROZE, MDB&M.

INSTRUCTIONS: Please complete Items A. B and C. Item D should be completed if you replaced all or part of your regular water supply with reclaimed or polluted water. RETURN THIS FORM BY JULY 1, (Additional information on reverse side of this form.) 199隻。

Amount of Use - Fill in the amount of water used each month. If monthly and annual use are not known, check the months in which water was used.

Amounts ☐ Gallons below are: ☐ Acre-feet

(other)

F		1	Apr.	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	Annual
19881287				-		-		-			ŧ.	
198912	M		~	V	2	V	~	~				``
1990 14	All Control		~		-	"~	V	~	<i>i</i>		***	
R Durner	المام	_					· · · · · · · · · · · · · · · · · · ·		<u></u>			

Purpose of Use - Specify number of acres irrigated, stock watered, persons served, etc.

Irrigation Stockwatering	isate -	Dastin	ma 7		_
Stockwatering Course	2-52 Day	3	L CI	in gono	۔
Domestic 7	· Jan	-il			
Other (specify)		7			

Changes in Method of Diversion - Describe any changes in your project since your previous statement was filed. (New pump, enlarged diversion dam, location of diversion, etc.)

Gordanged 3 om	ponds into one
·.	

U.	indicate	the	ne wate	r listed	in	Part A	consi	sts of	reclaim	ed	or	pollute	d water,	please
	mandate	uic	aiiiuai	amounts	Of	reciain	ned or	pollut	ed water	in	the	space	d water, below.	į- · · · · · · ·

I declare under penalty of perjury that the information in this report is true to the best of my knowledge and belief.

DATED: 4-27-. 199/ at

STATE OF CALIFORNIA STATE WATER RESOURCES CONTROL BOARD Division of Water Rights

"FILE"

P.O. BOX 2000 SACRAMENTO, CA 95810 901 PST. SACRAMENTO, CA (916) 322-4503

(916) 324-5741 SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

		SUPPL	EMENIA	L STATEMEN	II OF WATER	DIVERS	IUN AN	เท บระ	:	
DIVER	TER OF F	RECORD:					STAT	EMENT	NO: 0	— 011506
٠	ROBERT I	ARTNG.	200	4 & MAR	11-45 CON	4 prom	•			
i	P 0 80X	2558>	55	THATED	ton M181, and, Col 96088	RS				
· 1	REDDING	CA 960	09 5	HINGLET	exp. Col			TELE	PHONE	NUMBER:
					96088			()	
	TE MAME	E / A D D D E S	C / D H O N	E NO TO L	IRONG: OR MI	COTNG.	. DIFA	se ro	#PFC#	STA
				ATTLE CREE			PESA	ν. 	187 NAY	
TRIBU		BATTLE						ACKA		
	COUNTY	•						3	2 2 3 3 3 3 3 3 3 3 3 3	RES
DI	VERSION WITHIN:	: SW1/4	OF NE1	/4 SECTION	02, T31N,	RO2E	MDB&	M.	N 3: 37	OURCES
or pa		ır regular	water	supply with	C. Item D : reclaimed o al information	r pollut	ted wa	ter.	RETÜRN	
		,	987. n the a	mount of wa					allons	15 101111.)
				annual use			ounts ow are:		cre-feet	
knowi	n, check	the mont	hs in w	hich water w	as used.					(othe
										Total
	Jan.	Feb. Mar.	Apr.	May June	July Aug.	Sept.	Oct.	Nov.	Dec.	Annual
1984		- 4	- 0	L ~		-	,			
1985	4 :	1		-	· ·		-	1_		
1986										-
1700		ت د	+ :-	C -			<u> </u>	-		
Purpo	se of Us	se - Spec	ify numl	ber of acres	irrigated, s	tock w	atered.	pers	ons se	rved, etc
					_					
Sto										
	Domesti	ic	pers	ns.			<u></u>			
Oth	er (specify	y)						•		
					any chang				act ein	NCB VOII
					enlarged					
divers	sion, etc.)									
_										
_										
-										
If na	rt of the	e water I	sted in	Part A con	sists of re	claimed	or n	ollute	d wate	r, please
					or polluted					i, picasc
							•			
							· · · · · · · · · · · · · · · · · · ·			
l declare u	nder penalty of	perjury that the	information	in this report is true	to the best of my kn	owledge and	belief.	1,		······································
NATED.	4 20		10	<u>87</u> , at <u></u>	Lineleton	4				California
DMICD:	1-27		, 19	<u>#</u> / , at <u> </u>	X	<u> </u>	7	/_	· ·	California
	•			Signat	ureZm	f	Xx.	met	_	

MAY 19 1987

WR 40-L(11/85)

GENERAL INFORMATION PERTAINING TO WATER RIGHTS IN CALIFORNIA

There are two principal types of surface water rights in California. They are riparian and appropriative rights.

A <u>riparian</u> <u>right</u> enables an owner of land bordering a natural lake or stream to take and use water on his riparian land. Riparian land must be in the same watershed as the water source and must never have been severed from the source of supply by an intervening parcel without reservation of the riparian right to the severed parcel. Generally, a riparian water user must share the water supply with other riparian users. Riparian rights may be used to divert the natural flow of a stream but may not be used to store water for later use or to divert water which originates in a different watershed, or return flows from use of groundwater.

An appropriative right is required for use of water on nonriparian land and for storage of water. Generally, appropriative rights may be exercised only when there is a surplus not needed by riparian water users. Since 1914 new appropriators have been required to obtain a permit and license from the State.

Statements of Water Diversion and Use must be filed by riparian and pre-1914 appropriative water users. The filing of a statement (1) provides a record of water use, (2) enables the State to notify such users if someone proposes a new appropriation upstream from their diversion, and (3) assists the State to determine if additional water is available for future appropriators.

The above discussion is provided for general information. For more specific information concerning water rights, please contact an attorney or write to this office. We have several pamphlets available. They include:

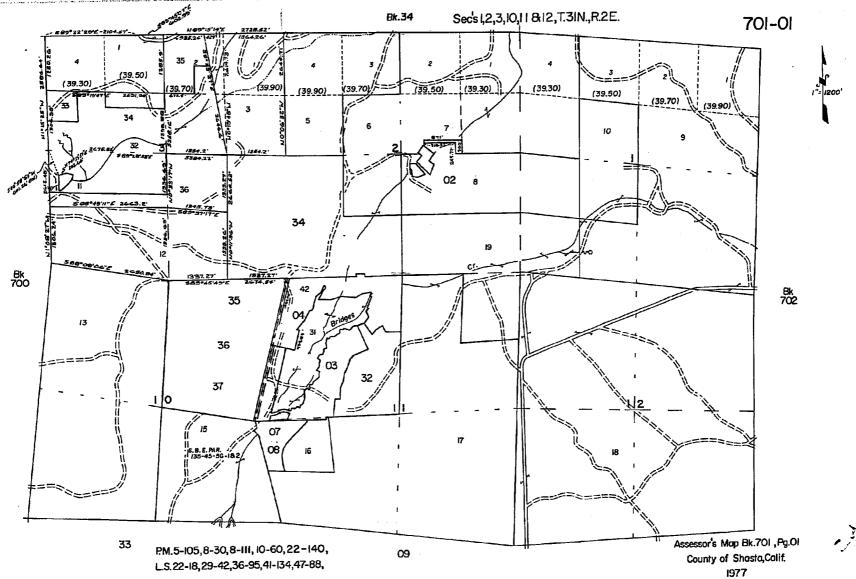
The state of the s

"Statements of Water Diversion and Use"

"Information Pertaining to Water Rights in California"

"Water Rights for Stockponds Constructed Prior to 1969"

"Appropriation of Water in California"



Compron Parcel 701-010-08

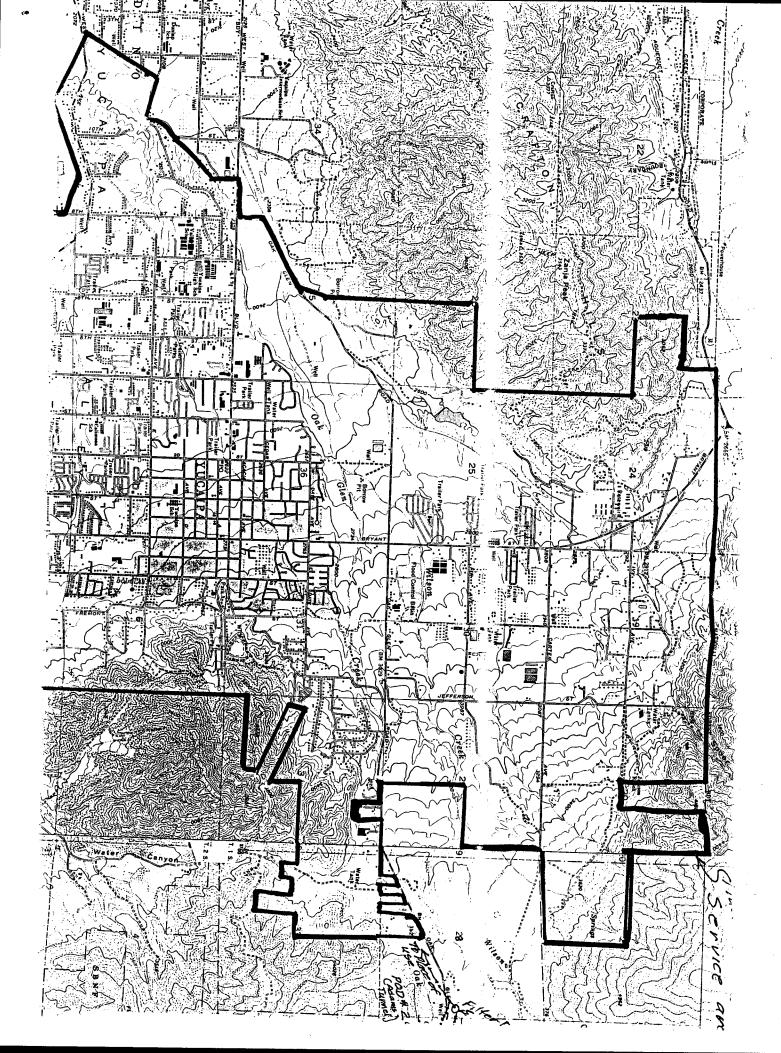


0314125 AF

**AUTO 3 1 0801 95816-673136

WILLIAM F VANDYCK 3936 N ST SACRAMENTO CA 95816-6731

Halandaladaadhdhaalladaadhaadhaalladhaalad



NF Battle Creek

9-8-97 1035 Gene Terry

Comprons ditch sealed off Elis AM. Filled in For about

12' back from Creek. Ms. Compron took pictures of the
operation.

STATE OF CALIFORNIA

STATE WATER RESOURCES CONTROL BOARD
DIVISION OF WATER RICHTS

S11506

STATEMENT OF WATER DIVERSION AND USE

This statement should be typewritten or legibly written in ink.

Name of person div	erting water_	100	774 AA	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	ч				700 /	
Address Po 7	3228	Raso	ه	6	7				pee	letter +
Name of body of wa	oter et point e	्राज्यस्थात्	- Mise	G-60	ance.	BA	200	Que P	K	7-
Tributary to	9 20th	a civersion								
Place of diversion		TOTATION (Marei	Town	qide		3.7	4 9		≥ B&M,
lines or prominent lo	County County County	ELYLE W	ATER R	FSOURC	ES CO	TROI,	BOARD			
tente copy will be	Affect to your	'''' '''') L 3	W.	O.D	-A	an ingg			
Name of works	Ool helit et l		f diversi	OM.						
Capacity of diversion	n works	<u> 3-2 </u>	nu	wars	<u> </u>		44		cubic feet p gallo ns pe r	
Capacity of storage r	reservoir	`. 					1965 - 124 -		galions acre-feet	
State quantity of was	ter used each i	month in ga	allons or	acre-feet				•		Total
Year Jan. Feb.	Mar. Ap	r. May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	Annual
	1.07.012.11	<u> </u>		<u>,</u>	-					
	of each crop i				_				1.4	
	an accompany of the second		P. 1	5					roller	, om
Maximum annual wa	nter use in rece	nt years_		5 100 A			 		gallons errë-loet	CONT.
Maximum annual wa Minimum annual wa	nter use in rece	nt years							uplons are-lock childre are-lock	STATE OF THE STATE
Maximum annual wa Minimum annual wa Type of diversion fac	ater use in rece ster use in rece cility: gravity.	nt yearsnt years, pur	100	2					which are lost of the lost of	AFE WATER RESO
Maximum annual wa Minimum annual wa Type of diversion fac	ater use in rece ster use in rece cility: gravity.	nt years	100	io power	meter_		vater me	ete -	William To Took	CONTROL RESOURCE
Maximum annual wa Minimum annual wa Type of diversion face	ater use in receitor use in receitity: gravity. :: weir,	nt years nt years , pur flume	electr	2	meter _		veter m	elle	Bless Control of the	CONTROL BOARD
Maximum annual wa Minimum annual wa Type of diversion face ethod of measurement	ater use in receitor use in receitity: gravity. :: weir,	nt years nt years , pur flume	electr	2	meter			ele	Gligar III	PROPERTY STA
Maximum annual wa Minimum annual wa Type of diversion facethod of measurement Purpose of use (who	ater use in rece liter use in rece cility: gravity. :: weir, a water is be	nt years, pur flumeing used fo	np electr	je power	25 -	V-74			TENTO SERVICE	CONTROL BOARD (48)
Maximum annual wa Minimum annual wa Type of diversion facethod of measurement Purpose of use (who	ater use in rece liter use in rece cility: gravity. :: weir, a water is be	nt years, pur flumeing used fo	np electr	je power	25 -	V-74			TENTO SERVICE	CONTROL BOARD
Maximum annual wa Minimum annual wa Type of diversion face thod of measurement Purpose of use (who	ater use in recenter use in recenter use in recentity: gravity. weir	int years, pur flume ing used fo	nso (us	je power	25 -	on gri			TENTO SERVICE	CONTROL BOARD
Maximum annual wa Minimum annual wa Type of diversion facethod of measurement Purpose of use (what General description Year of first use as no	ater use in receitive use in receitive use in receitive gravity. weir	int years, pur flume ing used fo	nso (us	je power	25 -	on gri	d og 1		TENTO SERVICE	CONTROL BOARD (C.)
Maximum annual wa Minimum annual wa Type of diversion facethod of measurement Purpose of use (what General description Year of first use as no	ater use in receitive use in receitive use in receitive gravity. weir	int years, pur flume ing used fo	nso (us	je power	25 -	on gri	d og 1		ide if you	
Maximum annual wa Minimum annual wa Type of diversion facethod of measurement Purpose of use (what General description Year of first use as no Name of person filin	ater use in receitive use in receitive use in receitive gravity. weir	int years, pur flume ing used fo	nso (us	ic power	25 -	on gri	d og 1		TENTO SERVICE	6-16
Maximum annual wa Minimum annual wa Type of diversion facethod of measurement Purpose of use (what General description Year of first use as no	ater use in receitive use in receitive use in receitive gravity. weir	int years, pur flume ing used fo	electr projection (use (use (use (use (use (use (use (use	ic power	25 -	on gri	d og 1		ide if you	
Maximum annual wa Minimum annual wa Type of diversion face ethod of measurement Purpose of use (what General description Year of first use as no Name of person filin Position	ater use in recenter use in re	flumeflumeflumeflumeflumeflumeflumefpluce offpluce offlumefpluce offpluce offlume	olectr premite premite	ic power	of sec	ion gri	d og m	Name of the second seco	ide if you	616
Maximum annual wa Minimum annual wa Type of diversion facethod of measurement Purpose of use (what General description Year of first use as no Name of person filin	ater use in recenter use in re	flumeflumeflumeflumeflumeflumeflumefpluce offpluce offlumefpluce offpluce offlume	olectr premite premite	ic power	of sec	ion gri	d og m	Name of the second seco	ide if you	616
Maximum annual wa Minimum annual wa Type of diversion facethod of measurement Purpose of use (what General description Year of first use as no Name of person filin Position Address I declare under pena	ater use in recenter use in re	flume of place of NAS	ove la-tri	ic power sketch	of sec	ion gri	d og m	Name of the second seco	ide if you	octiof.